peter.lee@berkeley.edu (806) 789-5268

#### **Education**

University of California, Berkeley, Berkeley, CA

Bachelor of Arts in Computer Science, Class of 2019

GPA: 4.0

Relevant Coursework: CS61A (A+) - Structure and Interpretation of Computer Programs, Math 54 - Linear Algebra and Differential Equations, CS61B (A+) - Data Structures and Algorithms, CS70 - Discrete Math and Probability

## Carnegie Mellon University, Pittsburgh, PA

Summer 2014

GPA: 4.0

Relevant Coursework: 21-127 Concepts of Mathematics, 15-122 Principles of Imperative Computation

### **Technical Skills**

Languages: Java, Python, C/C++, JavaScript, HTML, CSS/SCSS

Design: Adobe Illustrator

Frameworks: GitHub, Bootstrap, jQuery, MongoDB, Node.js/Express, Socket.io

Operating Systems: Ubuntu, Mac OSX, Windows

## **Awards**

**Hackerrank World Cup Semifinalist**: qualified for semifinals by solving algorithmic problems.

**Hack Into It 3<sup>rd</sup> Place**: hackathon hosted by Intuit: design and implemented a simulation to teach consumers about the tax implications of major life changes.

# **Projects**

**Personal Online Portfolio**: website that showcases my designs in illustrator and custom websites (petr-lee.github.io)

**Global Today**: design for a future news website without society fighting climate change (petr-lee.github.io/GlobalToday)

**Algorithm Notebook**: collection of algorithms for competitive programming (petrlee.github.io/algorithms)